



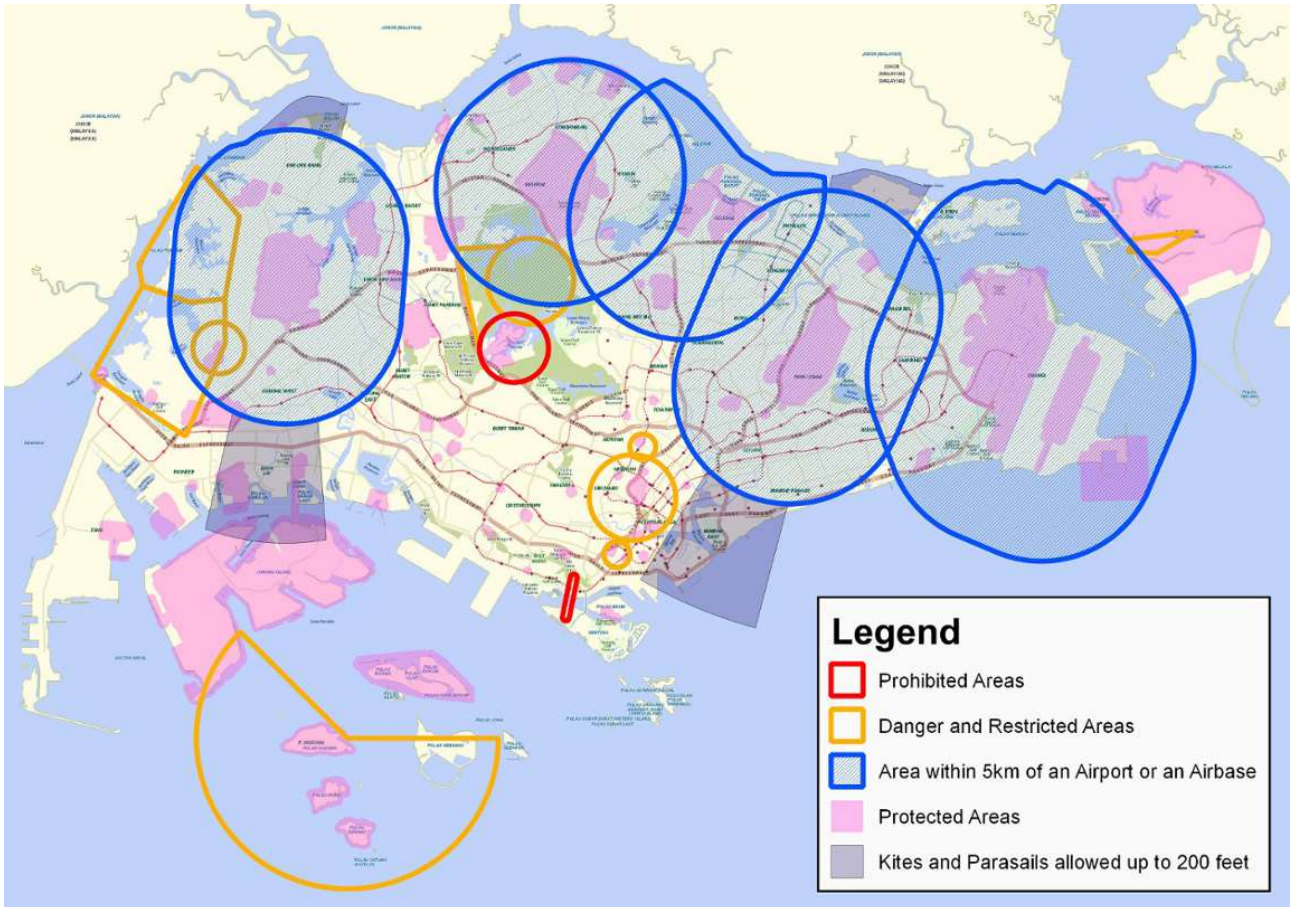
# **Standard Operating Procedures**

for ground handling in Singapore

Updated 14 October 2020

1. The Paragliders Association (Singapore) (PGSG) and its members shall ensure that all ground handling (GH) activities
  - 1.1 are kept below the altitude restrictions set forth by the Civil Aviation Authority of Singapore (CAAS).
  - 1.2 are kept out of the restricted areas set forth by CAAS unless otherwise authorized.
  - 1.3 are kept at a safe distance from any public structures.
  - 1.4 are kept at a safe distance from the public.
2. PGSG and its members shall ensure that there is at least 1 other Association member on site at all times while GH is being conducted at the designated area at East Coast Park. This member must be able to assist any person in need.
3. The permit granted by CAAS shall be displayed when conducting GH activities within the restricted areas set forth by CAAS.
4. PGSG and its members shall take all necessary measures to ensure that GH activities will not pose any danger to air navigation.
5. PGSG and its members shall immediately cease all GH activities when notified by authorities in the event of an emergency.
6. PGSG and its members shall ensure that GH activities do not
  - 6.1 become a nuisance to public order.
  - 6.2 cause injury to the general public.
  - 6.3 cause damage to properties.
7. Members involved shall be solely responsible for correcting any harm caused to person(s) or damage caused to properties while performing GH activities.
8. PGSG shall ensure all members who use any area for GH activities comply by the regulations set out by this SOP.
9. PGSG reserves the right to disavow and expel members whom while ground handling repeatedly
  - 9.1 not follow the procedures set out in this SOP and thereby causing harm to the reputation of PGSG.
  - 9.2 becoming a nuisance to public order.
  - 9.3 causing injury to the general public.
  - 9.4 causing damage to properties.

## Annex A: CAAS area limits



This map is copied from CAAS website on 14 Oct 2020.